## GILA RIVER BASIN

### 09448500 GILA RIVER AT HEAD OF SAFFORD VALLEY, NEAR SOLOMON, AZ

**LOCATION**.--Lat 32° 52'06", long 109° 30'38", in SE1/4NE1/4 sec. 31, T.6 S., R.28 E., Graham County, Hydrologic Unit 15040005, on left bank 0.6 mi downstream from intake of Brown Canal, 8 mi northeast of Solomon, and 17 mi downstream from San Francisco River. Records include flow of Brown Canal, which is measured 2,000 ft downstream from intake.

**DRAINAGE AREA**.--7,896 $mi^2$.

**PERIOD OF RECORD**.--Apr. 1914 to current year. Monthly discharge only for some periods, published in WSP 1313. Prior to Oct. 1932 and Oct. 1940 to Sept. 1949 published as "near Solomonsville" and Oct. 1932 to Oct. 1933 and May 1935 to Sept. 1940 as "below Bonita Creek near Solomonsville."

**REVISED RECORDS**.--WSP 1059: 1914, 1916–17, 1923(M), 1924–25, 1927, 1929–31(M). WSP 1179: 1915, 1918–19(M). WSP 1313: 1934. WSP 1733: 1923.

**GAGE**.--Water-stage recorder. Datum of gage is 3,059.92 ft above sea level. Prior to July 8, 1980, at datum 4.96 ft higher. See WSP 1733 for history of changes prior to Jan. 1, 1941. Supplementary water-stage recorder and Parshall flume on Brown Canal.

**REMARKS**.-- Records good, except estimated daily discharges, which are poor. Records show water reaching head of Safford Valley and include water diverted to Brown Canal. Diversions above station for mining, municipal use, and for irrigation of about 17,500 acres, much of it by pumping from ground water.

**COOPERATION**.--Record for Brown Canal furnished by Gila Water Commissioner.

**EXTREMES FOR PERIOD OF RECORD**.--Maximum discharge, 132,000 $ft^3/s$ Oct. 2, 1983, gage height, 20.8 ft, from rating curve extended above 52,000 $ft^3/s$ on basis of slope-area measurements at 14.40 ft and 20.8 ft; minimum, 11 $ft^3/s$ June 25, 1956.

**EXTREMES FOR CURRENT YEAR**.--Peak discharges greater than base discharge of 4,000 $ft^3/s$ and (or) maximum (*):

| Date | Time | Discharge ($ft^3/s$) | Gage height (ft) |
|---|---|---|---|
| Sept. 12..... | 1500 | *4,740 | *10.76 |

Minimum daily discharge, 30 $ft^3/s$ June 26.

DISCHARGE, CUBIC FEET PER SECOND, WATER YEAR OCTOBER 2001 TO SEPTEMBER 2002
DAILY MEAN VALUES

| DAY | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 88 | 99 | 139 | 167 | 168 | 141 | 113 | 77 | 49 | 31 | 143 | 78 |
| 2 | 84 | 99 | 139 | 167 | 168 | 138 | 112 | 75 | 48 | 31 | 122 | 83 |
| 3 | 83 | 101 | 139 | 167 | 170 | 138 | 111 | 75 | 47 | 32 | 127 | 92 |
| 4 | 84 | 102 | 139 | 168 | 172 | 138 | 107 | 74 | 46 | 32 | 471 | 91 |
| 5 | 86 | 102 | 140 | 170 | 175 | 136 | 106 | 71 | 45 | 33 | 325 | 85 |
| 6 | 90 | 106 | 139 | 171 | 177 | 135 | 107 | 70 | 45 | 34 | 259 | 82 |
| 7 | 92 | 107 | 138 | 171 | 178 | 135 | 108 | 69 | 49 | 31 | 589 | 78 |
| 8 | 89 | 108 | 140 | 172 | 177 | 135 | 106 | 68 | 47 | 31 | 291 | 77 |
| 9 | 90 | 107 | 139 | 171 | 177 | 133 | 105 | 67 | 46 | 32 | 216 | 84 |
| 10 | 90 | 111 | 140 | 171 | 175 | 131 | 102 | 66 | 43 | 34 | 208 | 84 |
| 11 | 87 | 114 | 143 | 171 | 176 | 128 | 99 | 64 | 42 | 36 | 223 | 982 |
| 12 | 85 | 116 | 148 | 170 | 177 | 124 | 95 | 64 | 41 | e39 | 228 | 4040 |
| 13 | 86 | 117 | 152 | 171 | 175 | 125 | 91 | 63 | 40 | e39 | 165 | 2710 |
| 14 | 89 | 120 | 154 | 170 | 171 | 123 | 91 | 62 | 40 | e40 | 136 | 1160 |
| 15 | 89 | 120 | 156 | 170 | 169 | 123 | 89 | 62 | 37 | e41 | 122 | 628 |
| 16 | 90 | 122 | 158 | 168 | 169 | 124 | 87 | 61 | 37 | e46 | 114 | 426 |
| 17 | 91 | 123 | 159 | 165 | 167 | 123 | 88 | 61 | 36 | 60 | 120 | 334 |
| 18 | 92 | 124 | 161 | 162 | 163 | 124 | 87 | 63 | 36 | 67 | 102 | 277 |
| 19 | 89 | 124 | 162 | 161 | 160 | 125 | 86 | 61 | 35 | 64 | 94 | 238 |
| 20 | 90 | 125 | 161 | 161 | 162 | 125 | 84 | 61 | 36 | 73 | 125 | 205 |
| 21 | 90 | 127 | 162 | 161 | 161 | 124 | 84 | 60 | 36 | 61 | 130 | 180 |
| 22 | 92 | 129 | 164 | 162 | 159 | 125 | 81 | 58 | 35 | 86 | 119 | 157 |
| 23 | 92 | 128 | 165 | 165 | 158 | 123 | 82 | 58 | 34 | 120 | 97 | 142 |
| 24 | 92 | 130 | 167 | 167 | 153 | 122 | 81 | 57 | 33 | 101 | 87 | 129 |
| 25 | 90 | 134 | 167 | 165 | 150 | 121 | 82 | 58 | 32 | 112 | 85 | 119 |
| 26 | 93 | 136 | 167 | 166 | 148 | 120 | 79 | 55 | 30 | 85 | 76 | 110 |
| 27 | 94 | 136 | 168 | 167 | 145 | 118 | 77 | 55 | 31 | 77 | 72 | 102 |
| 28 | 96 | 137 | 169 | 166 | 144 | 117 | 79 | 54 | 32 | 232 | 70 | 98 |
| 29 | 96 | 137 | 169 | 167 | --- | 117 | 78 | 53 | 32 | 191 | 72 | 98 |
| 30 | 98 | 138 | 168 | 168 | --- | 116 | 78 | 54 | 32 | 219 | 78 | 96 |
| 31 | 99 | --- | 167 | 169 | --- | 115 | --- | 51 | --- | 181 | 76 | --- |
| TOTAL | 2796 | 3579 | 4779 | 5187 | 4644 | 3922 | 2775 | 1947 | 1172 | 2291 | 5142 | 13065 |
| MEAN | 90.19 | 119.3 | 154.2 | 167.3 | 165.9 | 126.5 | 92.50 | 62.81 | 39.07 | 73.90 | 165.9 | 435.5 |
| MAX | 99 | 138 | 169 | 172 | 178 | 141 | 113 | 77 | 49 | 232 | 589 | 4040 |
| MIN | 83 | 99 | 138 | 161 | 144 | 115 | 77 | 51 | 30 | 31 | 70 | 77 |
| MED | 90 | 121 | 158 | 167 | 168 | 124 | 88 | 62 | 37 | 46 | 122 | 114 |
| AC-FT | 5550 | 7100 | 9480 | 10290 | 9210 | 7780 | 5500 | 3860 | 2320 | 4540 | 10200 | 25910 |
| CFSM | 0.01 | 0.02 | 0.02 | 0.02 | 0.02 | 0.02 | 0.01 | 0.01 | 0.00 | 0.01 | 0.02 | 0.06 |

STATISTICS OF MONTHLY MEAN DATA FOR WATER YEARS 1921 - 2002, BY WATER YEAR (WY)

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MEAN | 387.3 | 279.5 | 518.7 | 703.0 | 747.4 | 856.2 | 578.9 | 302.4 | 108.0 | 205.3 | 501.0 | 392.6 |
| MAX | 7447 | 2230 | 5798 | 13990 | 5509 | 3629 | 2775 | 2038 | 716 | 736 | 2499 | 2081 |
| (WY) | 1984 | 1979 | 1979 | 1993 | 1993 | 1991 | 1973 | 1973 | 1992 | 1921 | 1923 | 1975 |
| MIN | 39.9 | 48.6 | 60.1 | 92.8 | 102 | 82.3 | 63.8 | 37.8 | 19.7 | 44.4 | 66.0 | 35.9 |
| (WY) | 1957 | 1957 | 1957 | 1954 | 1954 | 1971 | 1971 | 1956 | 1956 | 1947 | 1960 | 1956 |

| SUMMARY STATISTICS | FOR 2001 CALENDAR YEAR | | FOR 2002 WATER YEAR | | WATER YEARS 1921 - 2002 | |
|---|---|---|---|---|---|---|
| ANNUAL TOTAL | 94073 | | 51299 | | | |
| ANNUAL MEAN | 257.7 | | 140.5 | | 464.7 | |
| HIGHEST ANNUAL MEAN | | | | | 2229 | 1993 |
| LOWEST ANNUAL MEAN | | | | | 101 | 1951 |
| HIGHEST DAILY MEAN | 1180 | Apr 7 | 4040 | Sep 12 | 90000 | Oct 2 1983 |
| LOWEST DAILY MEAN | 74 | Jun 25 | 30 | Jun 26 | 13 | Jun 25 1956 |
| ANNUAL SEVEN-DAY MINIMUM | 75 | Jun 25 | 31 | Jun 26 | 15 | Jun 22 1956 |
| ANNUAL RUNOFF (AC-FT) | 186600 | | 101800 | | 336600 | |
| ANNUAL RUNOFF (CFSM) | 0.033 | | 0.018 | | 0.059 | |
| 10 PERCENT EXCEEDS | 586 | | 171 | | 979 | |
| 50 PERCENT EXCEEDS | 168 | | 112 | | 177 | |
| 90 PERCENT EXCEEDS | 89 | | 44 | | 64 | |

e Estimated

## 09448500 GILA RIVER AT HEAD OF SAFFORD VALLEY, NEAR SOLOMON, AZ—CONTINUED

### WATER-QUALITY RECORDS

**PERIOD OF RECORD**.--Jan. 1976 to Oct. 1981, Oct. 1988 to current year.

WATER-QUALITY DATA, WATER YEAR OCTOBER 2001 TO SEPTEMBER 2002

| Date | Time | DIS-CHARGE, INST. CUBIC FEET PER SECOND (00061) | TUR-BID-ITY (NTU) (00076) | BARO-METRIC PRES-SURE (MM OF HG) (00025) | OXYGEN, DIS-SOLVED (MG/L) (00300) | OXYGEN, DIS-SOLVED (PER-CENT SATUR-ATION) (00301) | PH WATER WHOLE FIELD (STAND-ARD UNITS) (00400) | SPE-CIFIC CON-DUCT-ANCE (US/CM) (00095) | TEMPER-ATURE AIR (DEG C) (00020) | TEMPER-ATURE WATER (DEG C) (00010) | HARD-NESS NONCARB DISSOLV FLD. AS CACO3 (MG/L) (00904) | HARD-NESS TOTAL (MG/L AS CACO3) (00900) | CALCIUM DIS-SOLVED (MG/L AS CA) (00915) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DEC | | | | | | | | | | | | | |
| 06... | 1205 | 139 | 20 | 686 | 11.3 | 110 | 8.5 | 1010 | 15.0 | 9.5 | 36 | 210 | 60.0 |
| MAR | | | | | | | | | | | | | |
| 20... | 1225 | 121 | 9.2 | 685 | 10.6 | 117 | 8.7 | 1040 | 23.0 | 14.9 | 46 | 200 | 57.0 |
| MAY | | | | | | | | | | | | | |
| 22... | 1150 | 56 | 3.0 | 679 | 9.1 | 117 | 8.4 | 1350 | 28.5 | 21.7 | 110 | 240 | 68.0 |
| AUG | | | | | | | | | | | | | |
| 22... | 1205 | 103 | 790 | 685 | 6.9 | 96 | 8.3 | 1060 | 33.0 | 26.8 | 42 | 190 | 57.0 |

| Date | CALCIUM TOTAL RECOV-ERABLE (MG/L AS CA) (00916) | MAGNE-SIUM, DIS-SOLVED (MG/L AS MG) (00925) | MAGNE-SIUM, TOTAL RECOV-ERABLE (MG/L AS MG) (00927) | POTAS-SIUM, DIS-SOLVED (MG/L AS K) (00935) | SODIUM AD-SORP-TION RATIO (00931) | SODIUM, DIS-SOLVED (MG/L AS NA) (00930) | ALKA-LINITY WAT DIS TOT IT FIELD MG/L AS CACO3 (39086) | BICAR-BONATE WATER DIS IT FIELD MG/L AS HCO3 (00453) | CAR-BONATE WATER DIS IT FIELD MG/L AS CO3 (00452) | CHLO-RIDE, DIS-SOLVED (MG/L AS CL) (00940) | FLUO-RIDE, DIS-SOLVED (MG/L AS F) (00950) | SULFATE DIS-SOLVED (MG/L AS SO4) (00945) | RESIDUE TOTAL AT 105 DEG. C, SUS-PENDED (MG/L) (00530) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DEC | | | | | | | | | | | | | |
| 06... | 63.0 | 14.0 | 15.0 | 6.90 | 4 | 120 | 171 | 197 | 6 | 170 | 1.3 | 76.0 | 37 |
| MAR | | | | | | | | | | | | | |
| 20... | 58.0 | 13.0 | 15.0 | 6.70 | 4 | 120 | 150 | 166 | 8 | 190 | 1.2 | 76.0 | 16 |
| MAY | | | | | | | | | | | | | |
| 22... | 68.0 | 16.0 | 16.0 | 9.20 | 5 | 180 | 128 | 147 | 5 | 280 | 1.4 | 110 | 14 |
| AUG | | | | | | | | | | | | | |
| 22... | 67.0 | 11.0 | 17.0 | 7.40 | 3 | 100 | 146 | 161 | 8 | 170 | 1.0 | 57.0 | 528 |

| Date | SOLIDS, DIS-SOLVED (TONS PER AC-FT) (70303) | SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L) (70300) | SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L) (70301) | NITRO-GEN,AM-MONIA + ORGANIC TOTAL (MG/L AS N) (00625) | NITRO-GEN, AMMONIA TOTAL (MG/L AS N) (00610) | NITRO-GEN, AMMONIA TOTAL (MG/L AS NH4) (71845) | NITRO-GEN, NO2+NO3 TOTAL (MG/L AS N) (00630) | NITRO-GEN, TOTAL (MG/L AS N) (00600) | NITRO-GEN, TOTAL (MG/L AS NO3) (71887) | PHOS-PHORUS TOTAL (MG/L AS P) (00665) | OXYGEN DEMAND, CHEM-ICAL (HIGH LEVEL) (MG/L) (00340) | E COLI, MTEC MF WATER (COL/ 100 ML) (31633) | COLI-FORM, FECAL, 0.7 UM-MF (COLS./ 100 ML) (31625) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DEC | | | | | | | | | | | | | |
| 06... | .84 | 616 | 551 | E.20cl | .02 | .03 | .300 | -- | -- | E.06cl | <5 | E10k | E5k |
| MAR | | | | | | | | | | | | | |
| 20... | .84 | 616 | 554 | <.20 | .03 | .04 | <.020 | -- | -- | <.02 | <5 | E1k | <1k |
| MAY | | | | | | | | | | | | | |
| 22... | 1.07 | 788 | 742 | <.20 | .04 | .05 | <.020 | -- | -- | <.02 | 6 | E3k | E4k |
| AUG | | | | | | | | | | | | | |
| 22... | .77 | 564 | 528 | .90 | <.01 | -- | .410 | 1.3 | 5.8 | .60 | 9 | E200k | -- |

| Date | ANTI-MONY, DIS-SOLVED (UG/L AS SB) (01095) | ANTI-MONY, TOTAL (UG/L AS SB) (01097) | ARSENIC DIS-SOLVED (UG/L AS AS) (01000) | ARSENIC TOTAL (UG/L AS AS) (01002) | BARIUM, DIS-SOLVED (UG/L AS BA) (01005) | BARIUM, TOTAL RECOV-ERABLE (UG/L AS BA) (01007) | BERYL-LIUM, DIS-SOLVED (UG/L AS BE) (01010) | BERYL-LIUM, TOTAL RECOV-ERABLE (UG/L AS BE) (01012) | BORON, DIS-SOLVED (UG/L AS B) (01020) | BORON, TOTAL RECOV-ERABLE (UG/L AS B) (01022) | CADMIUM DIS-SOLVED (UG/L AS CD) (01025) | CADMIUM WATER UNFLTRD TOTAL (UG/L AS CD) (01027) | CHRO-MIUM, DIS-SOLVED (UG/L AS CR) (01030) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DEC | | | | | | | | | | | | | |
| 06... | <1 | <1 | 3 | 4 | 43.0 | 53.0 | <1 | <1 | 108 | 110 | <.5 | <.5 | <1 |
| MAR | | | | | | | | | | | | | |
| 20... | <1 | <1 | 4 | 4 | 41.0 | 47.0 | <1 | <1 | 115 | 117 | <.5 | <.5 | <1 |
| MAY | | | | | | | | | | | | | |
| 22... | <1 | <1 | 3 | 3 | 53.0 | 57.0 | <1 | <1 | 142 | 148 | <.5 | <.5 | <1 |
| AUG | | | | | | | | | | | | | |
| 22... | <1 | <1 | 4 | 6 | 56.0 | 160 | <1 | 1 | 93 | 101 | <.5 | <.5 | <1 |

## 09448500 GILA RIVER AT HEAD OF SAFFORD VALLEY, NEAR SOLOMON, AZ—CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2001 TO SEPTEMBER 2002

| Date | CHROMIUM, TOTAL RECOVERABLE (UG/L AS CR) (01034) | COPPER, DISSOLVED (UG/L AS CU) (01040) | COPPER, TOTAL RECOVERABLE (UG/L AS CU) (01042) | IRON, DISSOLVED (UG/L AS FE) (01046) | IRON, TOTAL RECOVERABLE (UG/L AS FE) (01045) | LEAD, DISSOLVED (UG/L AS PB) (01049) | LEAD, TOTAL RECOVERABLE (UG/L AS PB) (01051) | MANGANESE, DISSOLVED (UG/L AS MN) (01056) | MANGANESE, TOTAL RECOVERABLE (UG/L AS MN) (01055) | MERCURY DISSOLVED (UG/L AS HG) (71890) | MERCURY TOTAL RECOVERABLE (UG/L AS HG) (71900) | NICKEL, DISSOLVED (UG/L AS NI) (01065) | NICKEL, TOTAL RECOVERABLE (UG/L AS NI) (01067) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DEC | | | | | | | | | | | | | |
| 06... | 1 | <2 | 4 | <2 | 910 | <2 | <2 | 3 | 36 | <.10 | <.1 | <1 | 2 |
| MAR | | | | | | | | | | | | | |
| 20... | <1 | <2 | 3 | <2 | 499 | <2 | <2 | 5 | 20 | <.10 | <.1 | <1 | <1 |
| MAY | | | | | | | | | | | | | |
| 22... | <1 | <2 | <2 | <2 | 203 | <2 | <2 | 11 | 20 | <.10 | <.1 | <1 | <1 |
| AUG | | | | | | | | | | | | | |
| 22... | 8 | 4 | 54 | 2 | 8420 | <2 | 12 | 2 | 457 | <.10 | <.1 | 2 | 16 |

| Date | SELENIUM, DISSOLVED (UG/L AS SE) (01145) | SELENIUM, TOTAL (UG/L AS SE) (01147) | SILVER, DISSOLVED (UG/L AS AG) (01075) | SILVER, TOTAL RECOVERABLE (UG/L AS AG) (01077) | STRONTIUM, TOTAL RECOVERABLE (UG/L AS SR) (01082) | THALLIUM, DISSOLVED (UG/L AS TL) (01057) | THALLIUM, TOTAL (UG/L AS TL) (01059) | ZINC, DISSOLVED (UG/L AS ZN) (01090) | ZINC, TOTAL RECOVERABLE (UG/L AS ZN) (01092) | SEDIMENT, SUSPENDED (MG/L) (80154) | SEDIMENT, DISCHARGE, SUSPENDED (T/DAY) (80155) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DEC | | | | | | | | | | | |
| 06... | <1 | <1 | <1 | <1 | 690 | <2 | <2 | 4 | 4 | 33 | 12.4 |
| MAR | | | | | | | | | | | |
| 20... | <1 | <1 | <1 | <1 | 710 | <2 | <2 | 7 | 3 | 19 | 6.2 |
| MAY | | | | | | | | | | | |
| 22... | <1 | <1 | <1 | <1 | 880 | <2 | <2 | 19 | <2 | 10 | 1.5 |
| AUG | | | | | | | | | | | |
| 22... | <1 | <1 | <1 | <1 | 740 | <2 | <2 | 21 | 51 | 579 | 161 |

Remark codes used in this report:
< -- Less than
E -- Estimated value
Value qualifier codes used in this report:
c -- See laboratory comment
k -- Counts outside acceptable range
l -- Sample lab preparation problem

## 09448500 GILA RIVER AT HEAD OF SAFFORD VALLEY, NEAR SOLOMON, AZ—CONTINUED

WATER-QUALITY DATA, WATER YEAR OCTOBER 2001 TO SEPTEMBER 2002

Water-quality measurements in the following table were made as part of the ADEQ Fixed-Station Network Program. The following analyses are quality-assurance samples processed during the 2002 sampling period and are defined in the introductory text section titled "Water-Quality Control Data".

| Date | Time | Sample type | PH WATER WHOLE FIELD (STAND-ARD UNITS) (00400) | SPE-CIFIC CON-DUCT-ANCE (US/CM) (00095) | TEMPER-ATURE WATER (DEG C) (00010) | CALCIUM DIS-SOLVED (MG/L AS CA) (00915) | MAGNE-SIUM, DIS-SOLVED (MG/L AS MG) (00925) | SODIUM, DIS-SOLVED (MG/L AS NA) (00930) | NITRO-GEN, AM-MONIA + ORGANIC TOTAL (MG/L AS N) (00625) | NITRO-GEN, AMMONIA TOTAL (MG/L AS N) (00610) | NITRO-GEN, NO2+NO3 TOTAL (MG/L AS N) (00630) | PHOS-PHORUS TOTAL (MG/L AS P) (00665) | ALUM-INUM, DIS-SOLVED (UG/L AS AL) (01106) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MAY | | | | | | | | | | | | | |
| 22... | 1155 | 2 | 5.7 | 1 | 20.5 | .03 | <.03 | <.1 | <.20 | <.01 | <.020 | <.02 | <3 |

| Date | BARIUM, DIS-SOLVED (UG/L AS BA) (01005) | BERYL-LIUM, DIS-SOLVED (UG/L AS BE) (01010) | CADMIUM DIS-SOLVED (UG/L AS CD) (01025) | CHRO-MIUM, DIS-SOLVED (UG/L AS CR) (01030) | COPPER, DIS-SOLVED (UG/L AS CU) (01040) | IRON, DIS-SOLVED (UG/L AS FE) (01046) | LEAD, DIS-SOLVED (UG/L AS PB) (01049) | MANGA-NESE, DIS-SOLVED (UG/L AS MN) (01056) | NICKEL, DIS-SOLVED (UG/L AS NI) (01065) | ZINC, DIS-SOLVED (UG/L AS ZN) (01090) |
|---|---|---|---|---|---|---|---|---|---|---|
| MAY | | | | | | | | | | |
| 22... | <.5 | <1 | <.5 | <1 | <2 | <2 | <2 | <1 | <1 | 3 |

Remark codes used in this report:
< -- Less than